

Declassification Review by NGA/DoD

15 OCT 1963

OUT52062

15Z

1963 OCT 15 02

15 OCT 1963

25X1

SECRET 142118Z

1. CAMERA B 11 WAS USED IN MISSION 3744 FLOWN ON 10 OCTOBER 1963; PROCESSING WAS ACCOMPLISHED BY BARKSDALE.

HFS ☒  
CJS ☒  
CTC ☒

2. ORIGINAL NEGATIVE:

A. THE EXPOSURE IS ADEQUATE. THE RESOLUTION IS GOOD.

PHS ☒

B. 9R SIDE: LONGITUDINAL PLUS DENSITY STREAKS VARYING IN LENGTH FROM 0.25" TO 5.0" ARE SCATTERED THROUGHOUT FRAMES 107 TO 1646. THERE ARE MINUS DENSITY DOTS 1.55" APART AND 4.0" FROM THE INBOARD EDGE, PARALLEL TO THE MAJOR AXIS OF THE FILM, IN FRAMES 000 TO 299. A LARGE REPAIRED TEAR EXISTS IN THE FILM IN FRAMES 021 AND 022. THIS TORN SECTION CONTAINS CREASES, DIRT AND HYPO MARKS. A SECOND REPAIRED TEAR OCCURS ALONG THE OUTBOARD EDGE OF FRAMES 024 AND 025, AND A CREASE RUNS THROUGH FRAME 022 TO 027 ALONG THE OUTBOARD EDGE. LARGE EMULSION DIGS AND CHEMICAL MARKS ARE PRESENT ON FRAME 060, AND EMULSION DIGS AND LIFTS OCCUR FREQUENNTLY ON FRAMES 008 TO 268. LARGE PARTS OF FRAMES 106 AND 116 ARE AFFECTED BY PREDEVELOPMENT HYPO STAINS. TRANSVERSE FOGGING EXISTS ON FRAMES 124 AND 149 RESULTING FROM LIGHT LEAKS DURING PROCESSING. THERE IS A HEAVY CREASE RUNNING THROUGH FRAMES 145 TO 150. NUMEROUS EMULSION BLISTERS OCCUR THROUGHOUT THE MISSION. EXAMPLES ARE FRAMES 043, 068, 148, 563, 808, 722, 993, 1208 TO 1241, 1347 TO 1349, AND 1626 TO 1636. THE LAST TITLED FRAME ON THIS SIDE IS 1644.

1

C. 9L SIDE: A WAVY MINUS DENSITY STREAK OCCURS IN FRAME

2

473. EMULSION BLISTERS ARE PRESENT IN FRAMES 003, 014, TO 016, 430, 431, 503, AND 592. FOREIGN MATTER IS IN THE EMULSION IN FRAMES 105 AND 106. A MANUFACTURING SPLICE OCCURS IN FRAME 589 WITH ASSOCIATED PLUS AND MINUS DENSITY AREAS, STATIC FOG, AND WRINGLING. THE LAST TITLED FRAME ON THIS SIDE IS 1646.

D. BOTH SIDES: ALL THE POSITION INDICATING LIGHTS ON BOTH SIDES ARE VERY FAINT OR INTERMITTENTLY INOPERATIVE. PROCESSING STREAKS ARE PRESENT THROUGHOUT THE MISSION.

E. THERE WERE NO MAJOR CAMERA OR PROCESSING MALFUNCTIONS OTHER THAN MENTIONED ABOVE.

3. POSITIVE:

A. THE PI SUITABILITY IS GOOD. THE PRINTING AND PROCESSING OF THE POSITIVE IS GOOD.

B. CLOUDS OBSCURED OR DEGRADED 35 PERCENT OF THE MISSION.

S E C R E T

END OF MESSAGE